KEN-503
3014K/3015K
3016K/3017K

KENNEDY®
QUALITY INDUSTRIAL TOOLING

KEN-503
3018K/3019K
3020K/3021K

# OPERATING INSTRUCTIONS

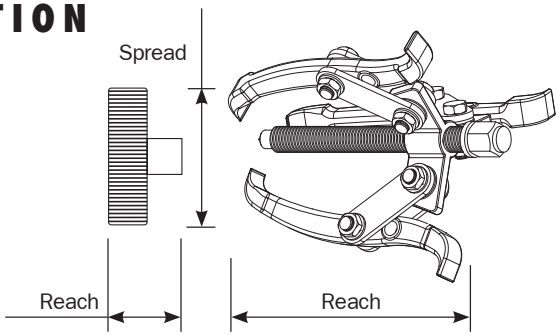
## GENERAL SAFETY & MAINTENANCE




- **Always wear suitable eye protection.**
- **Where possible cover the item being pulled with a blanket or similar to reduce the danger of flying parts.**
- **Ensure the tool is fitted squarely onto the piece being pulled.**
- **Always select the largest puller possible to do the job so that the puller is not over loaded.**
- **Use a 3-jaw puller wherever possible as it provides better load distribution.**
- **When using heat to loosen bearings or gears do not heat the puller legs, as this will weaken the temper of the metal.**
- **Apply force gradually never use a hammer or power tool to force the centre screw.**
- **Keep all the centre screw threads clean and well lubricated.**

## PULLER SELECTION

To ensure selection of the correct puller, the "reach" and "spread" dimensions of the puller should always be greater than the "reach" and "spread" of the component being extracted.




QUALITY GUARANTEED
"Assuring the Quality & Performance Required by all Sectors of Industry"

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